

**From:** Bennett, Jim  
**To:** ["Trey Driscoll"](#); [Patrick BROWN](#)  
**Cc:** [David Hochart](#); [Steve Dickey](#)  
**Subject:** RE: Tierra Del Sol Solar Farm Well Test Plan  
**Date:** Wednesday, August 15, 2012 4:14:00 PM  
**Attachments:** [0968\\_001.pdf](#)

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Hi Trey,

Here are comments I have regarding the well test plan.

Thanks,

Jim Bennett, P.G. #7707, CHG#854  
Groundwater Geologist

## County of San Diego

Department of Planning and Land Use  
5201 Ruffin Road, Suite B, M.S. O-650  
San Diego, CA 92123-1666  
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**We Are Moving on September 24, 2012!**

**Our new address will be 5510 Overland Ave, 3<sup>rd</sup> Floor, San Diego, CA 92123**

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**From:** Trey Driscoll [mailto:[tdriscoll@dudek.com](mailto:tdriscoll@dudek.com)]  
**Sent:** Thursday, August 02, 2012 4:30 PM  
**To:** Bennett, Jim; Patrick BROWN  
**Cc:** David Hochart; Steve Dickey  
**Subject:** Tierra Del Sol Solar Farm Well Test Plan

Jim,

Attached is the Tierra Del Sol Solar Farm Well Test Plan for you review/comment and approval.

Please contact me or Steve Dickey at [sdickey@dudek.com](mailto:sdickey@dudek.com), 760.450.6870 with any questions.

Cheers,

Trey

**TREY DRISCOLL, PG, CHG**  
PROJECT MANAGER/ HYDROGEOLOGIST

**DUDEK**

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**ATTACHMENT A**  
**PROJECT ISSUE CHECKLIST**

<b>DPLU (Department of Planning and Land Use) Planning and CEQA Comments</b>					
<b>Item No.</b>	<b>Subject Area</b>	<b>Issue, Revision or Information Required</b>	<b>Issue Resolution Summary (Include Conditions)</b>	<b>Date Identified</b>	<b>Date Resolved</b>
1	Groundwater- MAJOR PROJECT ISSUE	Groundwater information received from Dudek in a memorandum dated July 23, 2012 indicates the project will require approximately 550,000 gallons per day of water during a 40 day peak demand period. This would equate to 381 gallons per minute of production if wells were pumped 24 hours a day over a 40 day period. It is unlikely that the existing 7 on-site wells would have combined ability to pump 381 gallons per minute. Off-site water will likely be required to supplement on-site groundwater demand. These offsite source(s) need to be identified now and impacts to groundwater from off-site source(s) need to be evaluated.		8/15/2012	
2	Groundwater - Well Test Plan	The County Groundwater Geologist has reviewed the Well Test Plan dated July 2012 prepared by Dudek. The plan is accepted with one comment below.	For information purposes only	8/15/2012	N/A
3	Groundwater - Well Test Plan	Besides the monitoring of on-site wells, It will also be required that ALL property owners located within 1/2-mile radius of the Well B be contacted and asked whether they wish to participate in having any of their wells monitoring during the well testing of Well B. Please send letters to each property owner and include a list of property owners contacted in the groundwater investigation. All groundwater level data collected from each offsite well shall be compiled within the groundwater investigation.		8/15/2012	